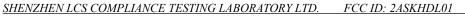
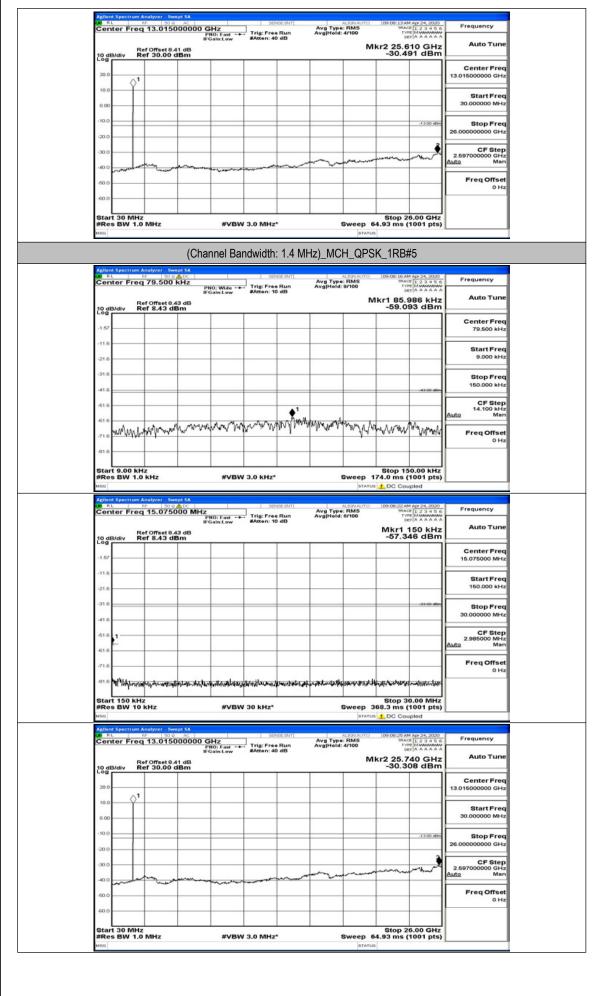


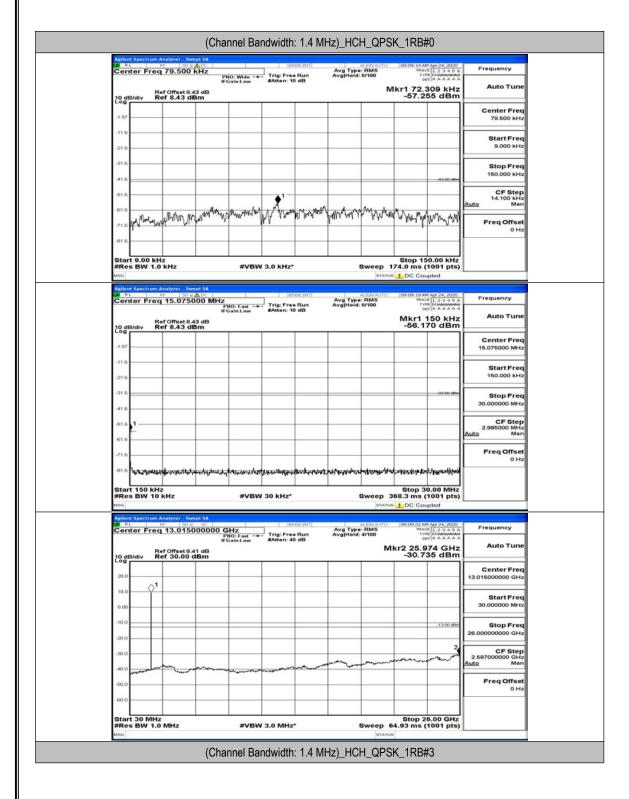
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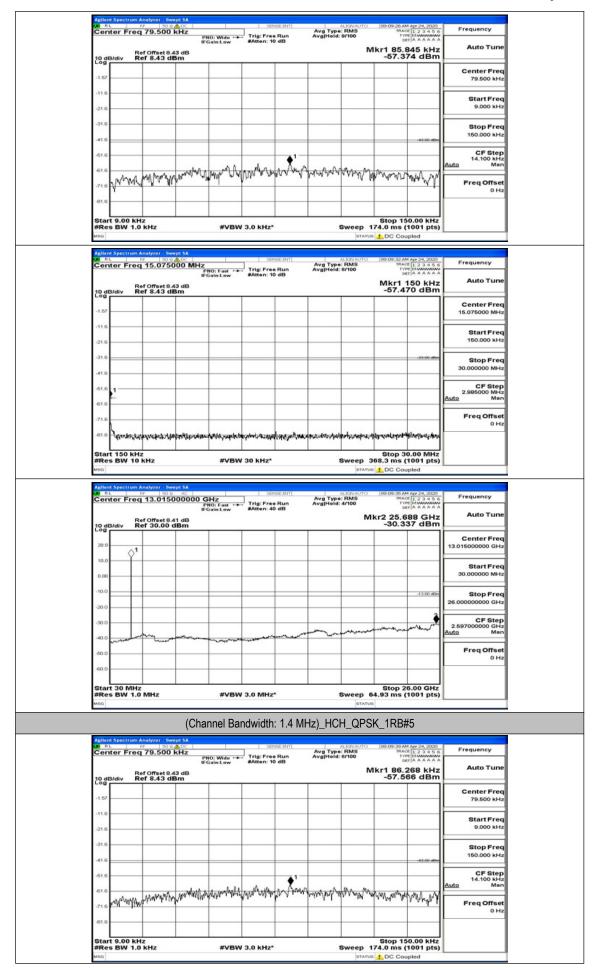


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Center Freq 15.075000 MHz Avg Type: RMS IFR0: Feat -++ If Gain:Low Atten: 10 dB		
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm -	1kr1 150 kHz -58.714 dBm	Auto Tune
1.62		Center Freq 15.075000 MHz
-11.6		Start Freq 150.000 kHz
-31.0	-33 00 dbn	Stop Freq 30.000000 MHz

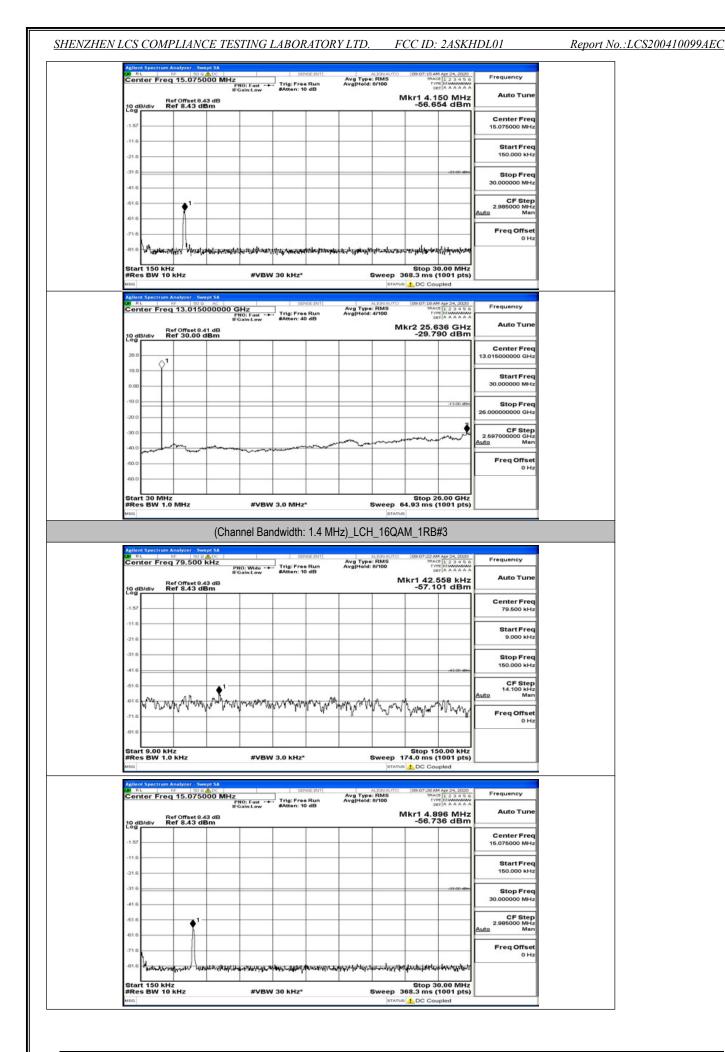
warden and warden and a standard

ψM

Start 150 kHz #Res BW 10 kHz Stop 30.00 MHz Sweep 368.3 ms (1001 pts) #VBW 30 kHz* Algen Statterrenz Algen Statte Frequency Avg Type: RMS Avg|Held: 4/100 TYPE M Auto Tune Mkr2 25.714 GHz -30.726 dBm Ref Offset 8.41 dB Ref 30.00 dBm 10 di Log Center Freq 13.015000000 GHz 20 01 10. Start Freq 30.000000 MHz 0.0 10.0 -13.00 (Stop Freq 000000 GHz 20.1 CF Step 00000 GHz Man 30.1 Am 2 5970 40 Freq Offset 0 Hz 60 Stop 26.00 GHz Sweep 64.93 ms (1001 pts) Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz*

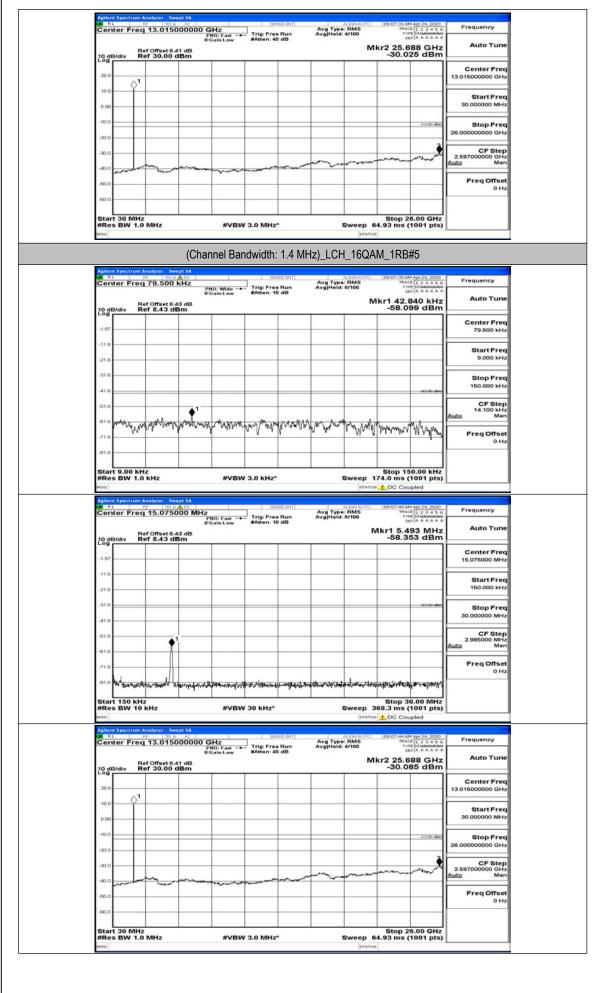
in the way

Agilent Spectrum Analyzer - Swe RL 10 50 2 2 Center Freq 79.500 k	kHz se	ENSEINT ALION AUTO Avg Type: RMS	09:07:10 AM Apr 24, 2020 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 8.43	PNO: Wide +++ Trig: Fre If Gain:Low #Atten: 1 43 dB	10 dB	/kr1 42.840 kHz -56.830 dBm	Auto Tune
-1.57				Center Freq 79.600 kHz
-11.6				Start Freq 9.000 kHz
-31.6			43.00 (894	Stop Freq 150.000 kHz
-51.6				CF Step 14.100 kHz Auto Man
-61.6 100 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	194 Panadan Walana Wana	w Marine was have been all have been a	Mr. mar 1911 man	Freq Offset 0 Hz
-01.6				



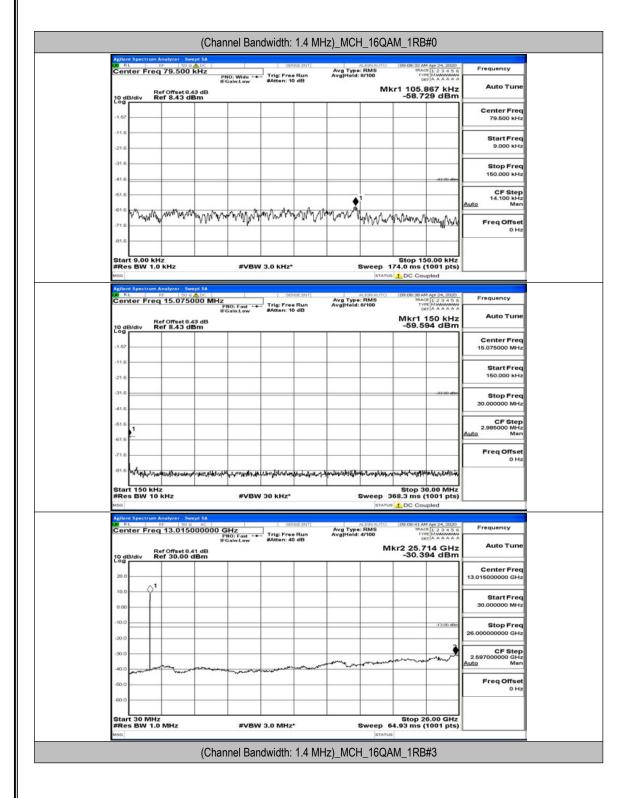
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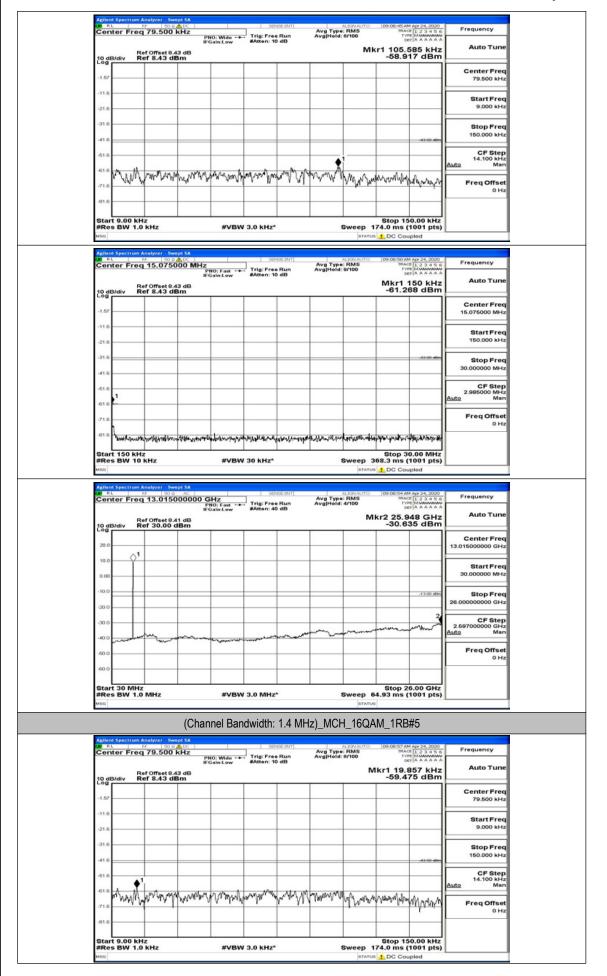


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Report No.: LCS200410099AEC



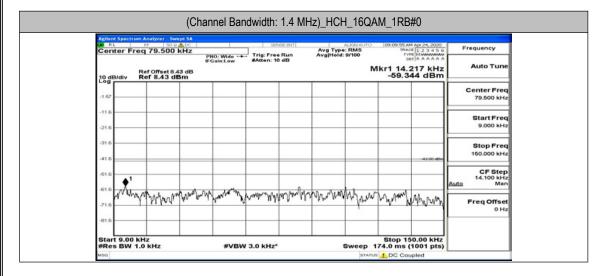
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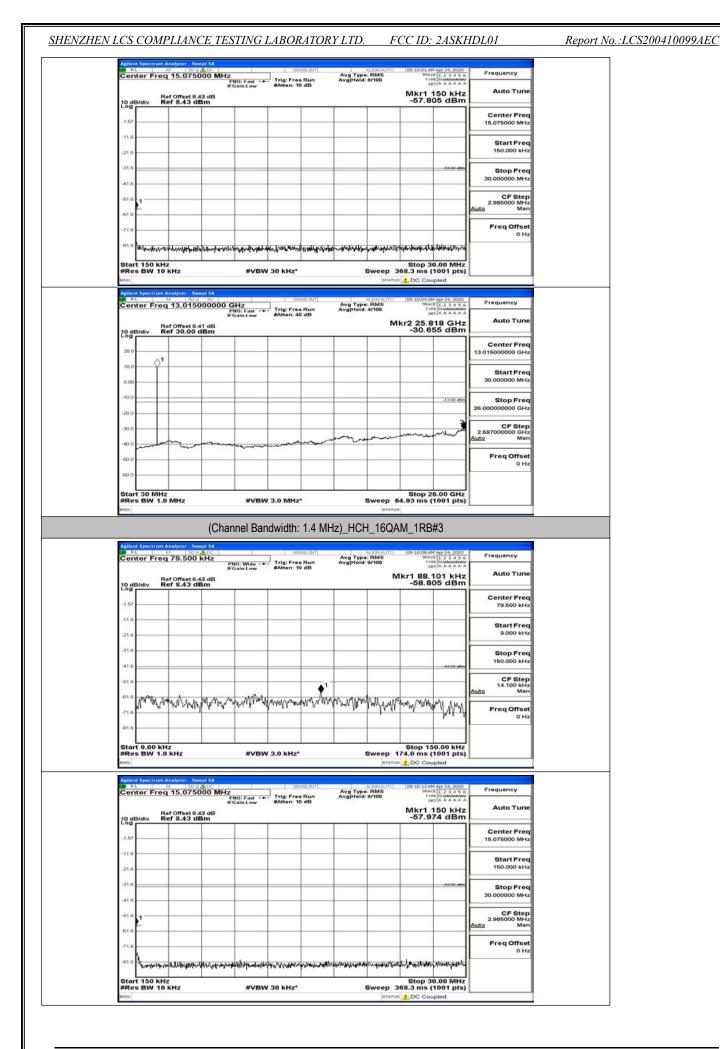
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SHENZHEN LCS COMPLIANCE TESTING LABORA	ATORY LTD. FCC ID: 2ASKHDL01

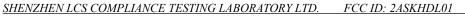
Auto Tun	Mkr1 150 kHz -61.001 dBm				43 dB	Ref Offset 8. Ref 8.43 d	0 dB/div
Center Fre 15.075000 MH							1.57
Start Fre 150.000 kH							21.6
Stop Fre 30.000000 MH	-33.00 dBm						31.6
CF Ste 2.985000 MH Auto Ma							61.6
Freq Offse 0 H							61.6
	Converts of the had not be bit out	h mini a nil	In the set set of a	ternel to a laterat	Ward and and	all a line all and	01.6 tt
	Stop 30.00 MHz				nterners stars alleval	0 kHz	Start 150
	Stop 30.00 MHz 68.3 ms (1001 pts) DC Coupled	Sweep 3 514105 41.00440/TO		#VBW 30 ki			Start 150 Res BW
Frequency	Stop 30.00 MHz 68.3 ms (1001 pts)	Sweep 3 status ALIONAUTO Type: RMS Hold: 4/100	z*	#VBW 30 ki	wept SA	0 kHz V 10 kHz	Res BW
Frequency Auto Tun Center Fre	Stop 30.00 MHz 168.3 ms (1001 pts) C Coupled 09.09.06 AM Apr 34, 2020 Type Maxee 12 2 3 4 5 Type Maxee 12 2 3 4 5 Type Maxee 24, 2020 Type Maxee 24, 2020 D C Coupled 09.09.06 AM Apr 34, 2020 Type Maxee 24, 2020 D C Coupled 12 2 4 5 5 C C Coupled 12 2 4 5 5 C C C C C C C C C C C C C C C C C C C	Sweep 3 status ALIONAUTO Type: RMS Hold: 4/100	Z* SENSE(INT)	#VBW 30 ki	wept SA	0 kHz V 10 kHz trum Analyzer . Sw RF 20 c Freq 13.015	Start 150 ARes BW
Frequency	Stop 30.00 MHz 168.3 ms (1001 pts) C Coupled 09.09.06 AM Apr 34, 2020 Type Maxee 12 2 3 4 5 Type Maxee 12 2 3 4 5 Type Maxee 24, 2020 Type Maxee 24, 2020 D C Coupled 09.09.06 AM Apr 34, 2020 Type Maxee 24, 2020 D C Coupled 12 2 4 5 5 C C Coupled 12 2 4 5 5 C C C C C C C C C C C C C C C C C C C	Sweep 3 status ALIONAUTO Type: RMS Hold: 4/100	Z* SENSE(INT)	#VBW 30 ki	wept SA	17 KHz 17 KHz 17 KHz 17 KHZ 17 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 19 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ	Inversion Start 150 Res BW Iso RL Center I
- Frequency Auto Tun Center Fre 13.01500000 GH Start Fre	Stop 30.00 MHz 168.3 ms (1001 pts) C Coupled 09.09.06 AM Apr 34, 2020 Type Maxee 12 2 3 4 5 Type Maxee 12 2 3 4 5 Type Maxee 24, 2020 Type Maxee 24, 2020 D C Coupled 09.09.06 AM Apr 34, 2020 Type Maxee 24, 2020 D C Coupled 12 2 4 5 5 C C Coupled 12 2 4 5 5 C C C C C C C C C C C C C C C C C C C	Sweep 3 status ALIONAUTO Type: RMS Hold: 4/100	Z* SENSE(INT)	#VBW 30 ki	wept SA	17 KHz 17 KHz 17 KHz 17 KHZ 17 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 19 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ	Bitart 150 Res BW Iso Bitart Space RL Center I 10 dB/div 20.0 10.0
Frequency Auto Tun Center Fre 13.01500000 GH Start Fre 30.00000 MH Stop Fre	Stop 30.00 MHz 668.3 ms (1001 pts) ↓ CC Coupled 000000 AM 42 53.000 TYTE DAWNAW VER 10 A AAAA kr2 25.662 GHz -30.350 dBm	Sweep 3 status ALIONAUTO Type: RMS Hold: 4/100	Z* SENSE(INT)	#VBW 30 ki	wept SA	17 KHz 17 KHz 17 KHz 17 KHZ 17 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 19 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ	Mum Start 156 #Res BW Issa
Frequency Auto Tun Center Fre 13.015000000 GH Start Fre 30.000000 GH Stop Fre 26.0000000 GH 2.657000000 GH	Stop 30.00 MHz 668.3 ms (1001 pts) C C Coupled	Sweep 3 status ALIONAUTO Type: RMS Hold: 4/100	Z* SENSE(INT)	#VBW 30 ki	wept SA	17 KHz 17 KHz 17 KHZ 17 KHZ 17 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 18 KHZ 19 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ 10 KHZ	Index and a second seco

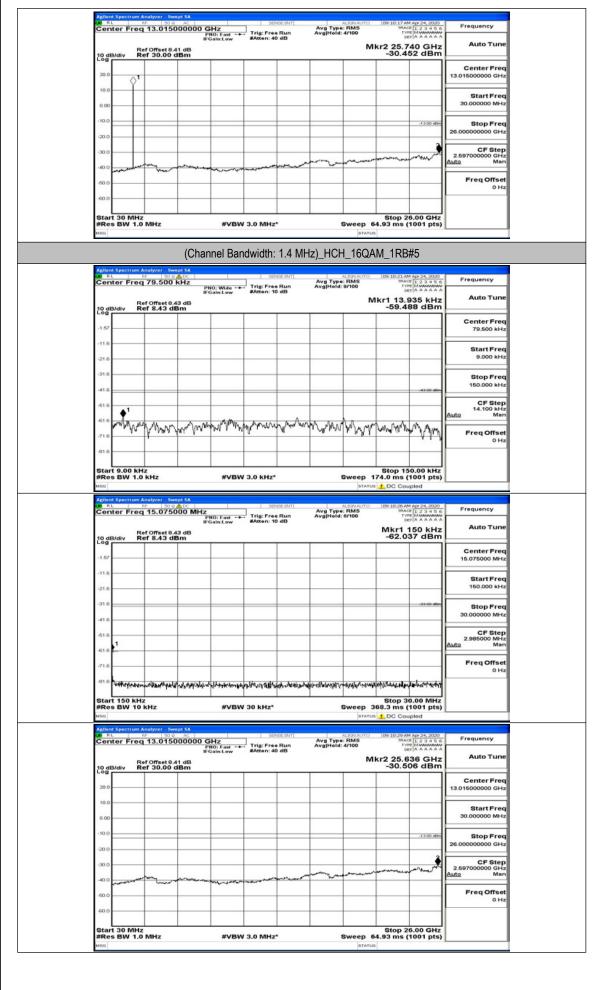


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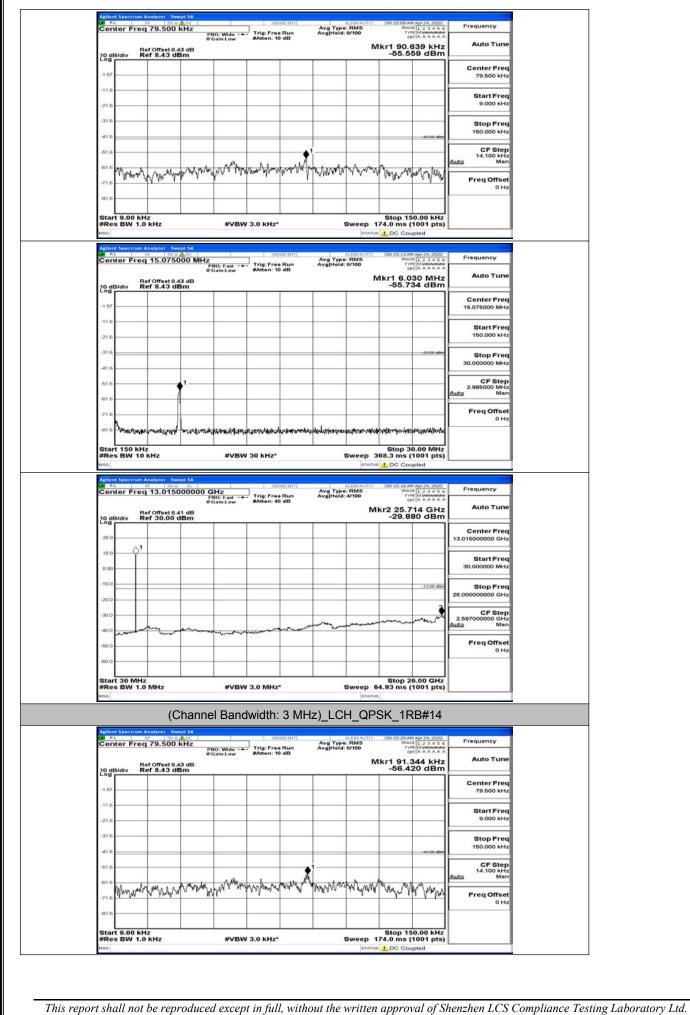
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Channel Bandwidth: 3 MHz

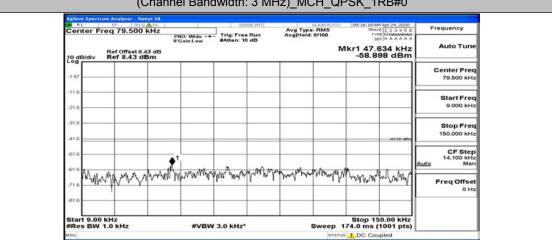
Agiler	nt Spectru	um An							,_=•		PSK_1		
Cen	ter Fr	neq (79.50	0 kH2	124	IO: Wide ++	Trig: Fre	e Run	Avg Type Avg Held:	: RMS 8/100	09:14:55 AM TRAC TVI	4 Apr 24, 2020 # 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
10 di	B/div	Ref	Offset 8.43	8.43 di dBm		Sain:Low	#Atten: 1	0 dB		N	lkr1 91.9		Auto Tune
-1.67		_											Center Freq 79.500 kHz
-11.6													Start Freq 9.000 kHz
-31.6		-		-									Stop Freq 150.000 kHz
-41.6		1										-43.00 dBm	CF Step 14.100 kHz
-61.6	Musu	w.	Mary	www	4MM	what w	arken mind	man	ward	March	human	whome	Auto Man Freq Offset
-01.6													0 Hz
#Re	t 9.00 s BW	kHz 1.0 k	KHZ			#VBV	V 3.0 kHz				74.0 ms (
Agiler	nt Spectru	um An	alyzer - 1	Swept S	۸						DC Cou		
LXI R	ter Fr	FUP	50	0 Q 🔥 DC	MHz	NO: Fast ++	Trig: Fre	e Run	Avg Type Avg Held:	: RMS 9/100	09:15:00 AM TRAC TYP	Apr 24, 2020 # 1 2 3 4 5 6 # MMMMMM T A A A A A A	Frequency
10 di	B/div	Ref	Offset 18.43	8.43 di dBm		Sain:Low	#Atten: 1				Mkr1	150 kHz 57 dBm	Auto Tune
-1.67	_	-		-									Center Freq 15.075000 MHz
-11.6													Start Freq 150.000 kHz
-31.6		+		+								-33.00 dBm	Stop Freq 30.000000 MHz
-41.6	1_												CF Step 2.985000 MHz
-61.6	-	+	1										Auto Man Freq Offset
-71.6	hand	-	ad with	wanter	dinahar	haihapt-autoch	-	-	-	property adjust	- entherestation	and the state of the	0 Hz
Star #Re	t 150 i s BW	kHz 10 k	Hz			#VBV	V 30 kHz*		-		68.3 ms (
Agiler	nt Spectru	um An	alyzer - 1	Swept Si	٨					STATUS	DC Cou	pled	·
LOO R	ter Fr	RF	50	19 AC	000 G	Hz NO: Fast ++ Sain:Low	Trig: Fre	NSEINT e Run 0 dB	Avg Type Avg Hold:	: RMS 4/100	09:15:04 AM TRAC TVI DI	Apr 24, 2020 # 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
10 di Log	B/div	Ref	Offset 1 30.00	8.41 de 0 dBm						м	kr2 25.6 -30.4	62 GHz 58 dBm	Auto Tune
20.0	5	2		+									Center Freq 13.015000000 GHz
0.00													Start Freq 30.000000 MHz
-10.0				-								-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0											unne.	-une	CF Step 2.69700000 GHz
-40.0	*****	m	regener			w	- Annaparta	a ser as a ser					Auto Man Freq Offset
-60.0				-									0 Hz
Star	t 30 M s BW	1Hz 1.0 I	MHz			#VBV	V 3.0 MHz	r*	-		4.93 ms (6.00 GHz 1001 pts)	
#RC MSG										STATUS			

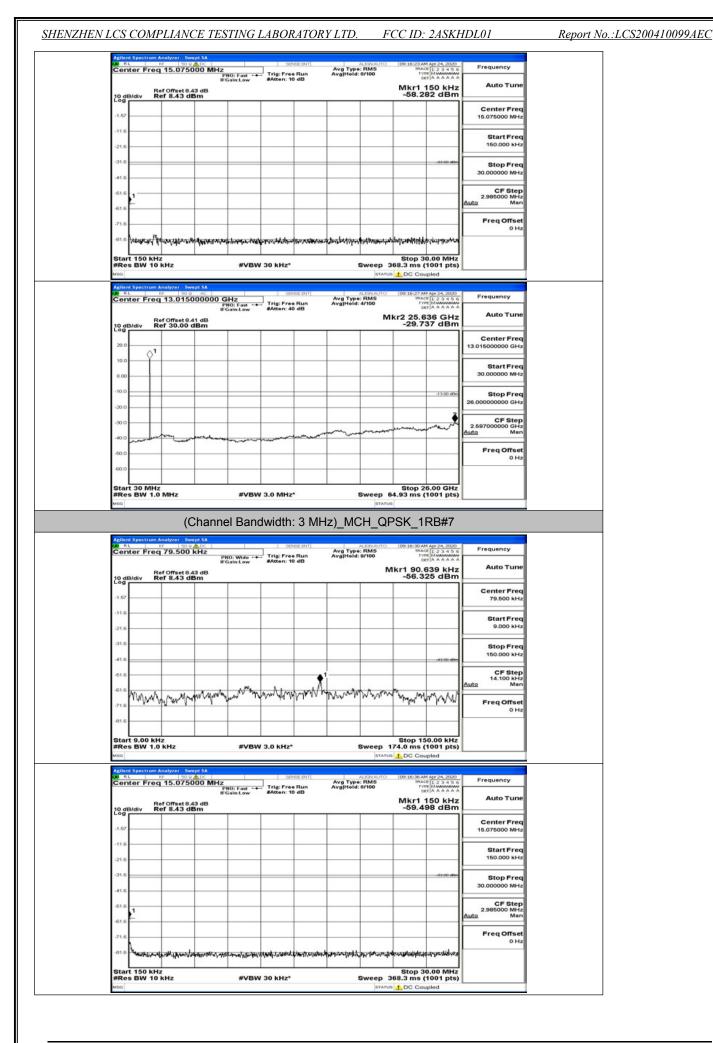
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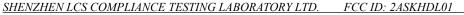
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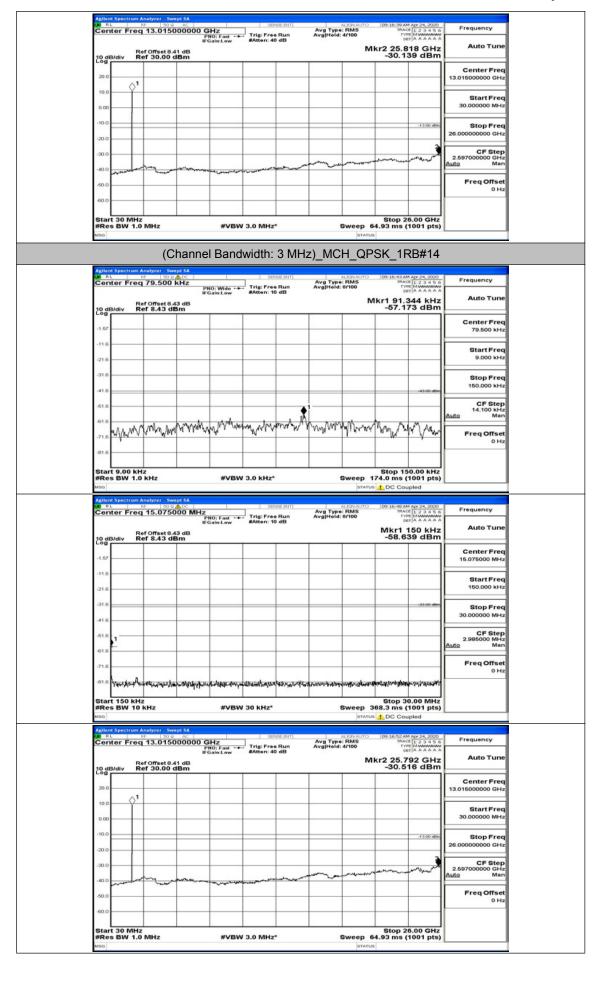
1,00	RL I	eq 15.07	∞ ¤ <u>A</u> ⊡⊂ 75000 N	Hz PNO: Fast IFGain:Los	Trig:	SENSE INT	Avg Type Avg Held	8/100	TRAO TVP DE	1 Apr 24, 2020 E 1 2 3 4 5 6 E Mutanana T A A A A A A	Frequency Auto Tune	
10.0	B/div	Ref Offse Ref 8.43	t8.43 dB 3 dBm					N	4kr1 7.9 -57.8	11 MHz 24 dBm		
-1.5	1		_		0						Center Freq 15.075000 MHz	
-11.											Start Freq 150.000 kHz	
-31.	·	-	_	_	_					-33.00 dBm	Stop Freq 30.000000 MHz	
-41.		1		.1							CF Step 2.985000 MHz	
-61.	j										Auto Man Freq Offset	
-71.	1					_	-				0 Hz	
-01.	-	Antrony	workthy	Water back	-	AN A SHARE AND A	HAR CONTRACT	themposter	distant white	addiman		
Sta	rt 150 k	Hz	workthy		нарацијања ВW 30 кн					0.00 MHz		
Sta	rt 150 k	Hz	maanadhkay					Sweep 3	Stop 3	0.00 MHz 1001 pts)		
Sta #R/ MSG	rt 150 k s BW 1	Hz IO KHz m Analyzer	Swept SA	#\			1	Sweep 3	Stop 30 68.3 ms (DC Cou	0.00 MHz 1001 pts) pled		
Sta #Re MSG	rt 150 k s BW 1	Hz I0 KHz	Swept SA	#\	BW 30 kH	iz*		Sweep 3 status	Stop 30 68.3 ms (DC Cou	0.00 MHz 1001 pts)	Frequency	
Sta #R MSG Apple Ce	rt 150 k s BW 1	Hz IO KHz m Analyzer	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pled	Frequency	
Sta #R MSG Apple Ce	nt 150 k es BW 1 nt Spectro tt nter Fr	Hz IO KHz M Analyzer NJ eq 13.0*	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pled	Frequency	
Sta #R MSG Ce 10 c	IB/div	Hz IO KHZ M Analyzer NJ eq 13.0*	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pled	Frequency Auto Tune	
Sta #R MSG Ce 10.00 20. 10.00	IB/div	Hz IO KHZ M Analyzer NJ eq 13.0*	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pled	Frequency Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz Stop Freq	
Sta #R M5G Ce 20: 10.0 20: 10.0	IB/div	Hz IO KHZ M Analyzer NJ eq 13.0*	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pied 14er 24,2020 12 2 3 15 6 12 3 15 7 15 12 12 15 7 15 12 15 15 7 15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step	
Sta #82 Mess Ce 100 200 100 0.0 -100 -200	IB/div	Hz IO KHZ M Analyzer NJ eq 13.0*	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pied 14er 24,2020 12 2 3 15 6 12 3 15 7 12 3	Frequency Auto Tune 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.59700000 GHz Auto	
Stat #R mo Ce 20: 10: 0.0 -10: -20: -30: -40: -40:	IB/div	Hz IO KHZ M Analyzer NJ eq 13.0*	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#\ 0 GHz PNO: East	BW 30 kH	IZ* SENSE(INT)	Ave Type	Sweep 3 STATUS STATUS ALIONAUTO E: RMS : 4/100	Stop 30 68.3 ms (DC Cou 09:15:29 AM TRAC TYP 06 kr2 25.6	0.00 MHz 1001 pts) pied 14er 24,2020 12 2 3 15 6 12 3 15 7 12 3	Frequency Auto Tune Center Freq 13.016000000 GHz Start Freq 30.0000000 MHz Stop Freq 25.00000000 GHz	
Stat #R #50 Ce 20: 10: 0.0 -10: -20: -20: -20: -20: -20: -20: -20: -2	IB/div	Ref Offse 1	Swept SA 50 ⊋ AC 1500000 t8.41 dB	#V	BW 30 kH	SPECIPIT	Avg Typ-AvgHold	Sweep 3 Istatus Istatu	Stop 3: 68.3 ms (DC Course 10015:3044 10015:3044 kr2 25.6 -30.56	0.00 MHz 1001 pts) pied 142 34, 5000 142 34, 50000 142 34, 50000 142 34, 50000 142 34, 50000 142 34, 50000 142 34, 5000000000000000000000000000000000000	Frequency Auto Tune Center Freq 13.016000000 GHz Start Freq 30.0000000 GHz Stop Freq 26.00000000 GHz 2.697000000 GHz 2.697000000 GHz CF Step Auto Freq Offset	





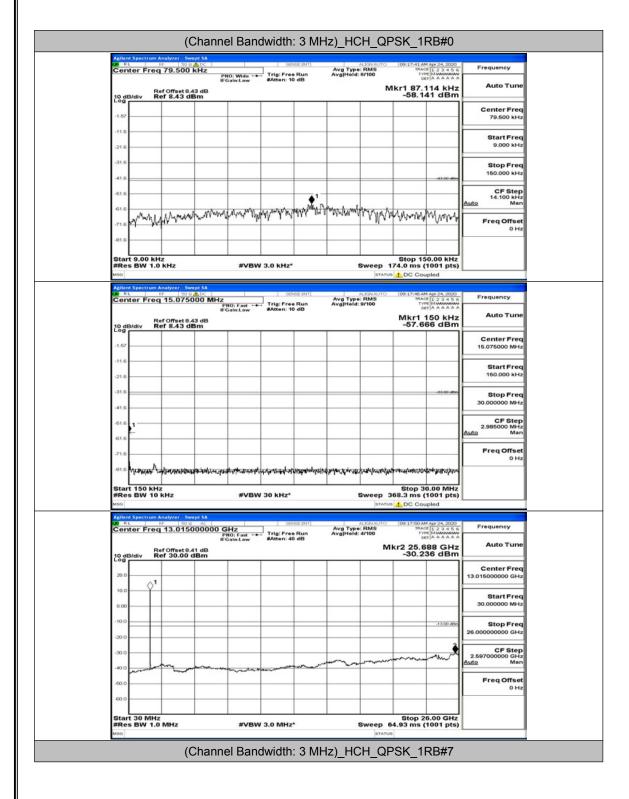
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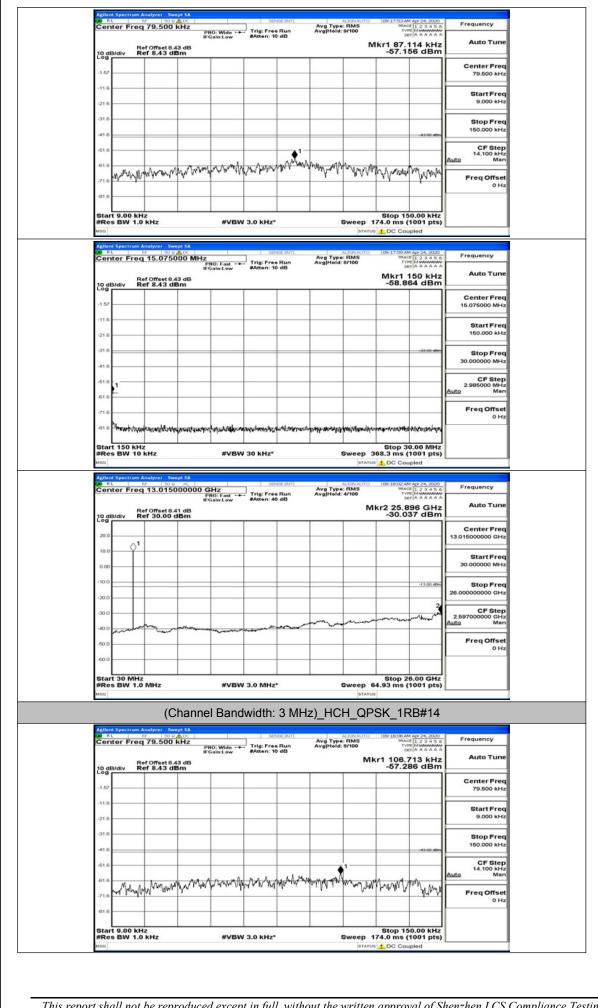


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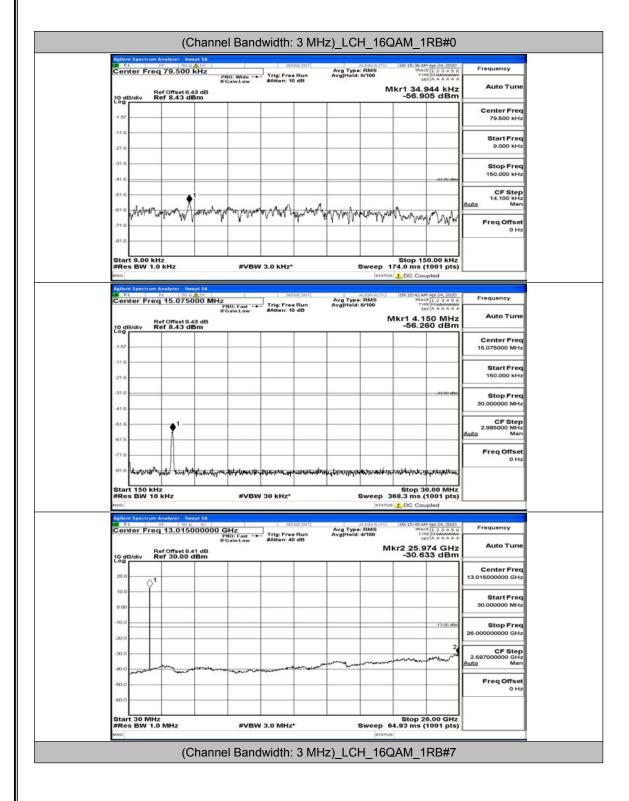
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SHENZHEN LCS COMPLIAN	CE TESTING LABORATORY L	TD. FCC ID: 2ASKHDL01

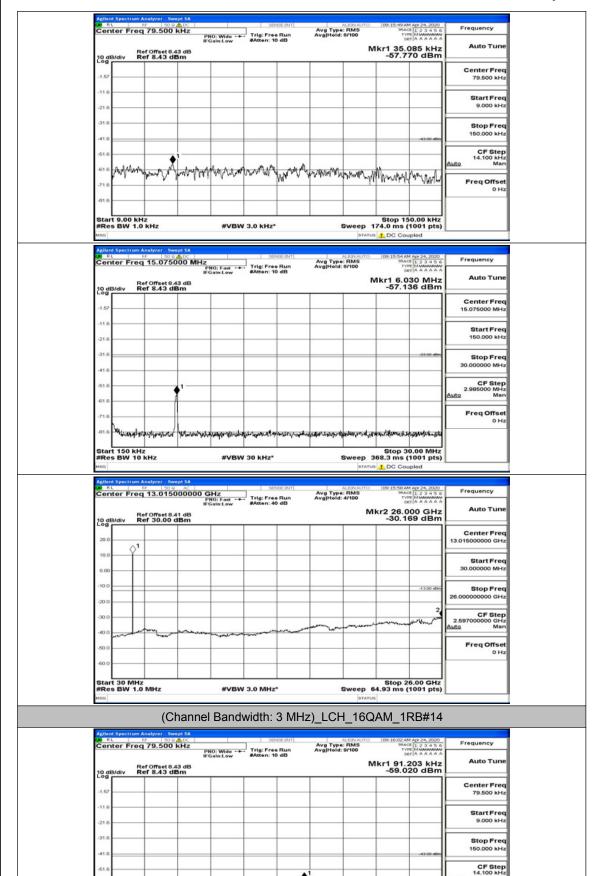
Auto Tur	50 kHz 70 dBm	-59.2					t8.43 dB 3 dBm	Ref Offse	0 dB/div
Center Fr 15.075000 M									1.57
Start Fre				_					11.6
150.000 ki							_		21.6
Stop Fre 30.000000 MH	-33.00 dBm								41.6
CF Ste 2.985000 MH Auto Ma									61.6
Freq Offse									61.6 71.6
Francisco	0.00 MHz 1001 pts) pled	Stop 3 68.3 ms (DC Cou	Sweep 3	1	elys anite freide 0 kHz*	#VBW	Swept SA 50 92 AC	50 kHz 3W 10 kHz	Start 150 Res BW
Frequency Auto Tun	0.00 MHz 1001 pts) pled	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19	Sweep 3 STATUS ALIONALITO E: RMS : 4/100		0 kHz*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz SW 10 kHz III Analyzer III Freq 13.0	Start 150 Res BW 90 glent Spect 8 RL Center F
Auto Tun	0.00 MHz 1001 pts) pled	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	0 KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz SW 10 kHz III Analyzer III Freq 13.0	Start 150 Res BW
Auto Tun Center Fre	0.00 MHz 1001 pts) pled	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	0 KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz SW 10 kHz III Analyzer III Freq 13.0	Start 150 Res BW 90 glent Spect 8 RL Center F
	0.00 MHz 1001 pts) pled	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	0 KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz 50 kHz BW 10 kHz r Freq 13.0 Ref Offse iv Ref 30.0	Start 150 Res BW
Auto Tun Center Fre 13.016000000 GH Start Fre 30.00000 MH Stop Fre	0.00 MHz 1001 pts) pled	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	0 KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz 50 kHz BW 10 kHz r Freq 13.0 Ref Offse iv Ref 30.0	Start 150 Res BW so plsont Spect RL Center F 0 dB/dlv 20.0 10.0 0.00
Auto Tun Center Fre 13.01500000 GH Start Fre 30.000000 MH Stop Fre 26.000000000 GH	3.00 MHz 1001 pts) pled Arr 24, 2020 [12:3:4:5:4 36 GHz 19 dBm	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	0 KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz 50 kHz BW 10 kHz r Freq 13.0 Ref Offse iv Ref 30.0	Start 150 Rres BW so glight Spect RL Center F 0 dB/div 00 10.0 10.0 20.0
Auto Tun Center Fre 13.016000000 GH Start Fre 30.000000 MH Stop Fre	3.00 MHz 1001 pts) pled Arr 24, 2020 [12:3:4:5:4 36 GHz 19 dBm	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19:10:36.4A	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	0 KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz SU 10 kHz W 10 kHz r Freq 13.0 Ref 30.0 1	Start 150 RRes BW B0 RL RL 20.0 10.0 0.00 10.0 0.00 0.00 0.00 0.00
Auto Tun Center Fre 13.01500000 GH Start Fre 30.000000 MH Stop Fre 26.000000000 GH CF Ste 2.597000000 GH	3.00 MHz 1001 pts) pled Arr 24, 2020 [12:3:4:5:4 36 GHz 19 dBm	Stop 3 68.3 ms (DC Cou (09:10:36.4A (19:10:36.4A) (19:10:36.4A	Sweep 3 STATUS ALIONALITO E: RMS : 4/100	Ave Type	O KHZ*	#VBW	- Swept SA 50 G AC 15000000 G IFC t8.41 dB	50 kHz SU 10 kHz W 10 kHz r Freq 13.0 Ref 30.0 1	Start 150 Rres BW so glight Spect RL Center F 0 dB/div 00 10.0 10.0 20.0

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WWWWWWWWWW

Wm

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

DC Coupled

Freq Offset 0 Hz

www.www.ander.

#VBW 3.0 kHz*

N/ AN

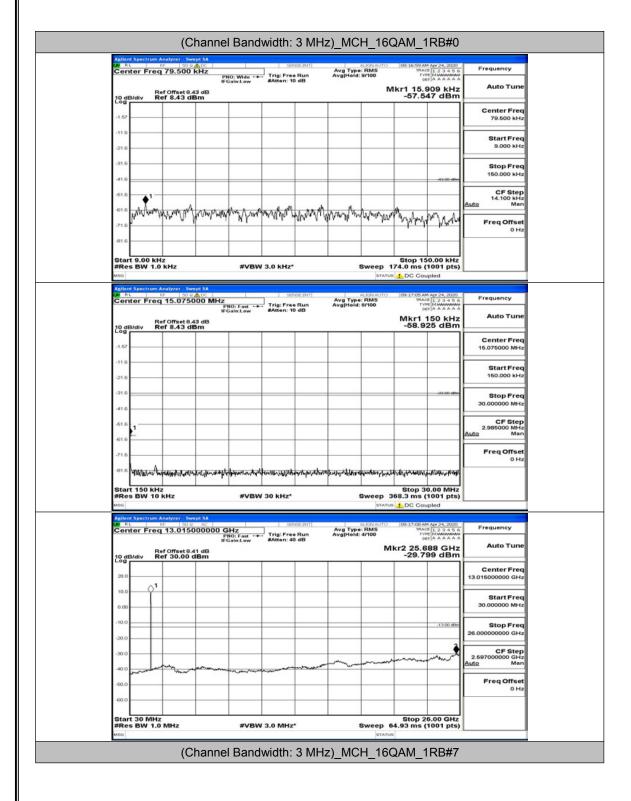
Start 9.00 kHz #Res BW 1.0 kHz

SHENZHEN LCS COMPLIA	ANCE TESTING LABORATOR	YLTD. FCC ID: 2ASKHDL01

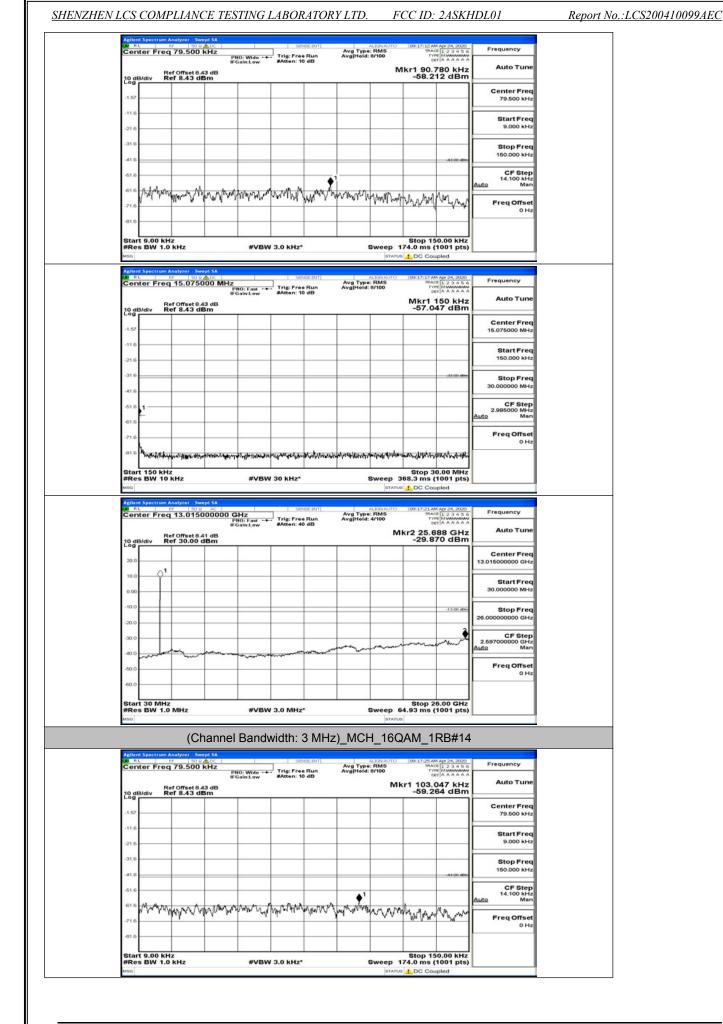
Center Freq	15.075000 MH	Z PNO: Fast ++-	Trig: Free Run #Atten: 10 dB	Avg Type: I Avg Held: 8	RMS	09:16:07 AM AL TRACE 1 TYPE N DET A	23456	Frequency
10 dB/div Ref	Offset 8.43 dB 8.43 dBm				м	-58.185		Auto Tune
-1.57							_	Center Freq 15.075000 MHz
-11.6								Start Freq
-31.6							-33.00 dBm	Stop Freq
-41.6		-					-	30.000000 MHz
-61.6	• ¹							CF Step 2.985000 MHz Auto Man
-71.6							_	Freq Offset 0 Hz
-01.6 Yer Unit the	manter groups have be	all at such the	low-ship-monthly life	we and a line of the second second	the the the state	metrologicality	styleholder	
Start 150 kHz #Res BW 10 k	Hz	#VBW	30 kHz*	S	weep 36	Stop 30.0 8.3 ms (10		
#Res BW 10 k		#VBW	30 kHz*	81	-		01 pts)	
#Res BW 10 k	alyzer - Swept SA 50 @ AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Avg Type: I Avg Hold: 4		09:16:10 AM Ac TRACE 1 TYPE	01 pts) ed	Frequency
#Res BW 10 k	alyzer - Swept SA 50 @ AC 13.015000000	GHz	SENSEINT	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM Ac TRACE 1 TYPE	24,2020 2 3 4 5 6 A A A A A B GHz	Frequency Auto Tune
#Res BW 10 k	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	24,2020 2 3 4 5 6 A A A A A B GHz	
#Res BW 10 k	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	24,2020 2 3 4 5 6 A A A A A B GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 10 k	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	24,2020 2 3 4 5 6 A A A A A B GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
#Res BW 10 k	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	01 pts) ed 24,2020 23 4 5 6 4 A A A A B GHz 6 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 10 k vso AC Bolland Spectrum Ar	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	01 pts) ed 24,2020 23 4 5 6 4 A A A A B GHz 6 dBm	Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz Stop Freq
#Res BW 10 k Mss Mss Center Freq 0 dB/div 20.0 10.0 10.0 10.0 10.0 10.0 10.0 20.0	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	01 pts) ed 24,2020 23 4 5 6 4 A A A A B GHz 6 dBm	Auto Tune
Bit Bit <td>alyzer - Swept SA 50 9 AC 13.015000000</td> <td>GHz PNO: Fast</td> <td>Trig: Free Run</td> <td>Ave Type: I</td> <td>STATUS ION AUTO RMS /100</td> <td>09:16:10 AM AG TRACE 1 TYTE M DET A</td> <td>01 pts) ed 24,2020 23 4 5 6 4 A A A A B GHz 6 dBm</td> <td>Auto Tune</td>	alyzer - Swept SA 50 9 AC 13.015000000	GHz PNO: Fast	Trig: Free Run	Ave Type: I	STATUS ION AUTO RMS /100	09:16:10 AM AG TRACE 1 TYTE M DET A	01 pts) ed 24,2020 23 4 5 6 4 A A A A B GHz 6 dBm	Auto Tune

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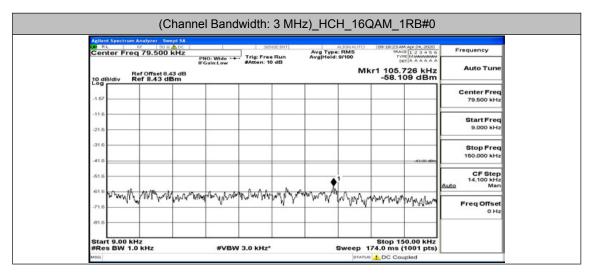
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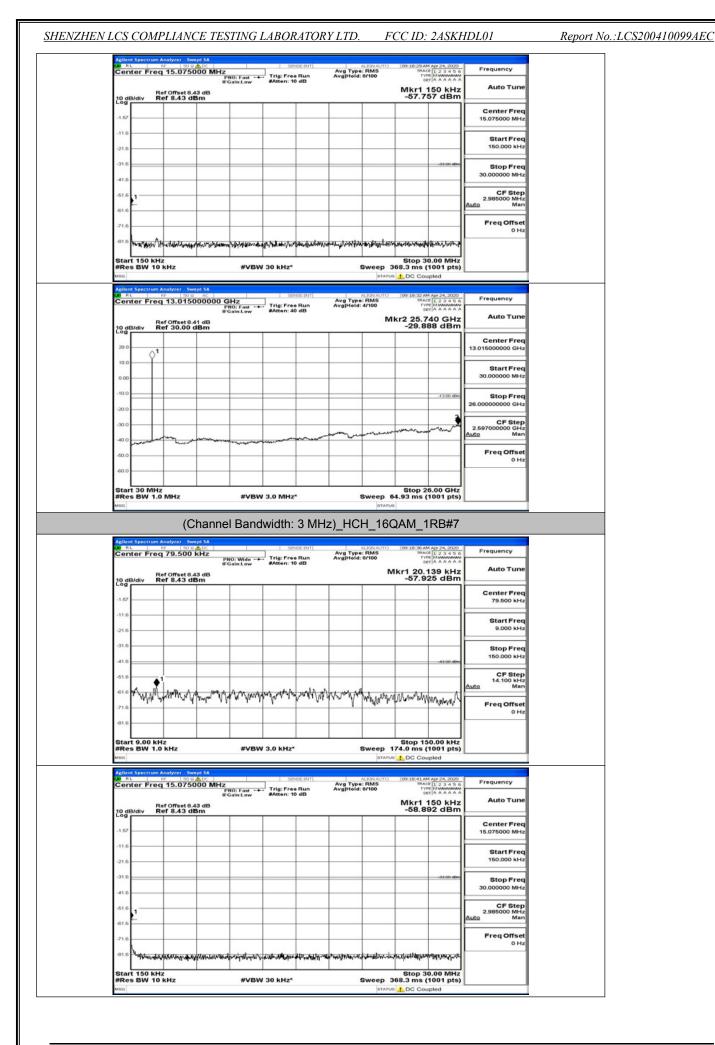
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SHENZHEN LCS COMPLIAN	CE TESTING LABORATORY L	TD. FCC ID: 2ASKHDL01

R	of Offset 8.43 dB						50 kHz	Auto Tune
10 dB/div R	ef 8.43 dBm					-01.18		
-1.67								Center Fre 15.075000 MH
-11.6		-						Start Fred
-21.6								150.000 kH
-31.6		_			_		-33.00 dBm	Stop Free
-41.6								30.000000 MH;
-51.6							-	CF Step 2.985000 MHz Auto Man
-61.6								
-71.6								Freq Offset 0 Hi
-01.6 bystraugh	avable when the period	anapanapanapanapanapanapanapanapanapana	ninar-shahatinga	gran and the laster as	Warmen Die Panga	and statisticks	dawayahasa	
Start 150 kH		40 (D) 10	30 kHz*		Sween 7	Stop 30 368.3 ms (1	0.00 MHz	
#Res BW 10	KHZ	#VBW	30 KH2			DC Cou		
MSG	KHZ Analyzer - Swept SA	#7800		INT	ALIGNAUTO	DC Cou	pled	
Agilent Spectrum /) GHz	56%5	Run Avg H	STATU	09:17:33 AM		Frequency
Aglent Spectrum / Di R. Center Freq Ri	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Apr 24, 2020	Frequency Auto Tune
Aglent Spectrum / DU RL Center Freq Rt	Inalyzer - Swept SA U 50 9 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pled	
MSG Applent Spectrum / MSR Center Freq Rt	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pled	Auto Tune
Adlent Spectrum / Center Freq 10 dB/div R 20.0	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pled	Auto Tune Center Free 13.015000000 GHz Start Free
Aglent Spectrum / Aglent Spectrum / Center Freq 20.0	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pled	Auto Tune Center Free 13.01500000 GHz
Aglient Spectrum / Rt Center Freq 10 dB/div R 20.0 10.0	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pled	Auto Tune Center Frec 13.015000000 GHz Start Frec 30.000000 MHz Stop Frec
Aglient Spectrum / R. Center Fred Conter Fred 0 dB/div R 20.0 10.0	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	pled	Auto Tune
400 400 5 0000 5 0000 5 000 5 000 5 000 5 000 5 000 5 000 5 000 5 000 5	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	SENS	Run Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Age 24, 2020 12 2 3 4 5 6 Automatical States of the second seco	Auto Tune Center Frec 13.01600000 GHz Start Frec 30.000000 HHz Stop Frec 26.00000000 GHz CF Step 2.69700000 GHz
Applem Spectrum / Applem Spectrum / Center Freq 20.0 20.0 10.	Analyzer - Swept SA 19 50 0 AC 13.015000000) GHz	Trig: Free F SAtten: 40 c	tun Avg T Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pied	Auto Tune Center Frec 13.015000000 GHJ Start Frec 30.000000 MHJ Stop Frec 26.00000000 GHJ 2.59700000 GHJ Auto Mar
MIS	Inalyzer Swapt SA 17 00 0 AC 13.015000000 of Offset 8.41 dB of 30.00 dBm	J GHz PRO: Faol ++- IF Gain:Low	Trig: Free F SAtten: 40 c	tun Avg T Avg H	ALION AUTO YPE: RMS old: 4/100	DC Cou	Pied	Auto Tune Center Frec 13.01600000 GHz Start Frec 30.000000 HHz Stop Frec 26.00000000 GHz CF Step 2.69700000 GHz



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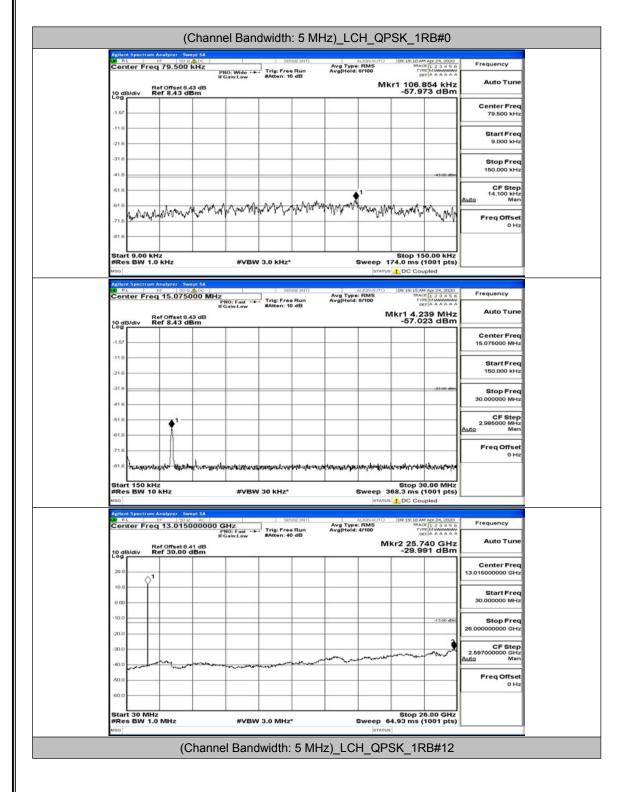
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		P	105-10		GHZ PNO: Fast * FGain:Low	Atten	40 dB	Avg Type Avg Hold:		kr2 26.0	000 GHz	Auto Tune
10 di Log	B/div	Re	f Offset 8 f 30.00	dBm							33 dBm	
20.0		0 ¹				-	-					13.015000000 GHz
10.0	-	Ť			-	-		-				Start Freq 30.000000 MHz
-10.0												
-20.0											-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0		-									2	CF Step 2.59700000 GHz
-40.0	new	har	man	han			man	- m				Auto Man
-60.0	-							-				Freq Offset 0 Hz
-60.0												
#Re	t 30 M s BW	ИНZ 1.0	MHz		#VB	W 3.0 M	łz*	3		4.93 ms	6.00 GHz (1001 pts)	
MSG			(C	hanne	l Band	lwidth	: 3 MH	z)_HCŀ			RB#14	
LOU R	L.	P	nalyzer - So P 501	vept SA			SENSEINT	_	A IONALITO	09 18 48 A	M Ary 24, 2020	
Cen	nter F	req	79.500	kHz	PNO: Wide * FGain:Low	Trig: F #Atten	ree Run 10 dB	Avg Type Avg Held			Ct 123456 FE MAAAAAA ET AAAAAA	
10 di	B/div	Re	f Offset 8 f 8.43 c	43 dB Bm					MH	-58.6	700 kHz 15 dBm	Auto Tune
-1.57												Center Freq 79.500 kHz
-11.6	-	-			-	-	_					Start Freq
-21.6					-			-				9.000 kHz
-31.6												Stop Freq 150.000 kHz
-41.6											-43.00 dBm	CF Step
-61.6	1	- Ma	onthe st	the other	1 4.4	Mart	w who	Nyment	1			14.100 kHz Auto Man
-71.6	" WW	N. W	ht i .uth.	num Nu. I.	A.A. and	Parka	Pres 11 M	Adura	WWW	rhhmore	What	Freq Offset
-01.6					-		_					
									1			
Star	t 9.00 s BW) kH	z kHz		#VB	W 3.0 KH	z*		Sweep 1	Stop 1: 74.0 ms (50.00 kHz (1001 pts)	
Star #Re	s BW	1.0	кНz	mot 54	#VB	W 3.0 KH	z*			Stop 15 74.0 ms ((1001 pts)	
Star #Re MSG	t Spect	1.0	kHz nalyzer - So	000 MH		_	SENSE INT		STATUS	74.0 ms ((1001 pts) upled	Frequency
Star #Re MSG Aglier Cen	t Spect	1.0 rum A req	kHz	43 dB		_	SENSE INT	Avg Type Avg Hold	STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Auto Tune
Star #Re Aglier Cen	t Spect	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled M Apr 24, 2020 (1 1 2 3 4 5 6 Ref M M A A A A A	Auto Tune Center Freq
Star #Re MSG ApJler (20 R Cen	t Spect	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Center Freq 15.075000 MHz
Star #Re Msc Aglier Cen 10 di Log -1.57	t Spect	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Auto Tune Center Freq
Star #Re Msg Aplier Cer 10 di Log -1.57 -11.6	t Spect	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
Star #Re MISG Appler Cer -1.57 -11.6 -21.6	t Speci L Iter F	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
Star #Re Apter 2 & R Cen -11.67 -11.6 -21.6 -31.6 -41.6 -51.6	t Speci L Iter F	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
Star #Re MISO Appler Cerr -1.57 -11.6 -21.6 -31.6 -51.6 -61.6	t Speci L Iter F	1.0 rum A req	kHz	43 dB		_	SENSE INT		STATUS	74.0 ms (DC Cor (09:18:54 A TRA TRA TY D Mkr1	(1001 pts) upled (123456 (123456 (123456 (123456) (12366)	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 30.000000 MHz 2.985000 MHz
Star #Re MISG Aglar Cerr -1.67 -11.6 -21.6 -31.6 -41.6 -51.6	B/div	1.0 rum A	kHz naiyzer So p 500 15.075 formset 8 f 8,43 c	43 dB Bm	PBO: Fost - FGain:Low	Trig: F #Atten	Interest Pril		ALIONANTO ALIONANTO I: RMS 9/100	74.0 ms (DC Con 091854A 1091854A	(1001 pts) upled M or 24,005 0 (12 3 4 5 0 (12 5	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz CF Step 2.05600 MHz Auto Man
Star #Re MISG A Autor Cer -11.6 -21.6 -31.6 -41.6 -51.6 -61.6 -71.8 -01.6	B/div	1.0 reg Re Re	кнz 15.075 romset8 f8.43 c	43 dB Bm	PBO: Fost - FGain:Low	Trig: F #Atten	Interest Pril			24.0 ms (DC 200 100 38944 100 389444 100 389444 100 38944 100 38944 100 38944 1	1001 pts) M or 24,000 12 2 4 05 150 KHz 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.995000 MHz Auto Freq Offset
Star #Re MISO Aplier 20 f C C T 10 dd -1.57 -11.6 -21.6 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -01.6 Star	B/div	Real Real Real Real Real Real Real Real	KHZ 15.075 15.075 15.075 15.075 15.075 10.075 1	43 dB Bm	PRO: Fast Frankini Law	Trig: F #Atten	58/468.04/1		Status	24.0 ms (DC 200 100 38944 100 389444 100 389444 100 38944 100 38944 100 38944 1	1001 pts) upled 4 02 24 000 12 2 4 00 150 kHz 24 dBm 300 m 4 pt, hung 0,00 MHz 0,000 MHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.995000 MHz Auto Freq Offset
Star #Re 10 did Log -1.57 -11.6 -21.6 -31.6 -41.6 -51.	B/div	Real Action of the second seco	kHz natyvar 5: 15.075 15.07	43 dB Bm	FRO: Fost FCaln:Low And Angle Ver	Prostation	58/468.04/1		STATUS	24.0 ms (DC 200 200 38544 FV Mkr1 -58.0 Mkr1 -58.0 Stop 3 668.3 ms (DC 200	1001 pts) wpied M or 24, 0050 01 12 2 4 050 01 12 3 4 050 01	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 HHz Stop Freq 2.985000 MHz Auto Man Freq Offset 0 Hz
Star #Re uso 100 dg -1.57 -11.6 -21.6 -21.6 -41.6 -51.6 -61.6 -71.6 -01.6 Star #Re MISO	B/div	Reality of the second s	KHZ n15.075 r 0100 r 0100 r 0100 r 8.43 c r 8.45 c		FRO: Fost FCaln:Low And Angle Ver	Prostate W 30 kH	server (Pri)			24.0 ms (1001 pts) wpied M or 24, 0020 112 0 4 50 12 0 4 50 150 kHz 24 dBm 0.000 MHz 1001 pts) 0.000 MHz 1001 pts) 0.000 MHz 1001 pts) 0.000 MHz 1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.985000 MHz 2.985000 MHz GF Step 2.985000 MHz Freq Offset 0 Hz Frequency
Star #Re 10 di 21.6 -1.67 -11.6 -21.6 -31.6 -51.	B/div	1.0 reg Re Re Re Re Re Re Re Re Re Re Re Re Re	kHz natyvar 5: 15.075 15.07	43 dB Bm Bm 0000000000000000000000000000000	PRO: Foot FootniLow Madeuter #VB	Prostation	server (Pri)			24.0 ms (1001 pts) wpied M or 24, 0050 01 12 2 4 050 01 12 3 4 050 01 12 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step 2056000 MHz CF Step 0 Hz Freq Offset 0 Hz Freq Offset
Star #Re 10 dl 20 k 20 k 20 k 20 k 20 k 20 k 20 k 20 k	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Foot FootniLow Madeuter #VB	Prostation	server (Pri)			24.0 ms ((1001 pts) wpied M of 24 and 0 (12 a 4 and 0 (1	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz Freq Offset 0 Hz Freq uncy Auto Tune
Star #Re Cor -1.67 -11.6 -21.6 -21.6 -41.6 -51.6 -51.6 -01.6 Star #Re MBQ Appley Cor 10.0 dl	s BW	1.0 reg Re Re Re Re Re Re Re Re Re Re Re Re Re	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Foot FootniLow Madeuter #VB	Prostation	server (Pri)			24.0 ms ((1001 pts) wpied M of 24 and 0 (12 a 4 and 0 (1	Auto Tune Center Freq Start Freq Stop Freq Second MHz CF Step 2.985000 MHz Second MHz CF Step 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq
Star #Re usa Apjser 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Foot FootniLow Madeuter #VB	Prostation	server (Pri)			24.0 ms (1001 pts) upled M 224 dBm 150 kHz 24 dBm 3300 db 45 gr/d a 4 a 4 a 3300 db 16 gr/d a 4 a 4 a 300 db 16 gr/d a 4 a 4 a 300 db 16 gr/d a 4 a 4 a 30 gr/d a	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz CF Step 2.065000 MHz CF Step Auto Man Freq Offset 0 Hz Center Freq 13.01600000 GHz Start Freq 30.000000 MHz
Star #Re #Re #Re #C * * * * * * * * * * * * * * * * * *	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Foot FootniLow Madeuter #VB	Prostation	server (Pri)			24.0 ms ((1001 pts) wpied M of 24 and 0 (12 a 4 and 0 (1	Auto Tune Center Freq Start Freq Stop Freq Second MHz CF Step 2.985000 MHz Second MHz CF Step 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq
Star #Re MISCI Appleo * Cer -11.6 -21.6 -21.6 -31.6 -41.6 -51.6 -51.6 -3	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Fost FGaln:Low Madhilt V	Prostation	server (Pri)			24.0 ms (1001 pts) upled	Auto Tune Center Freq 15.075000 MHz Stop Freq 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz CF Step CF Step Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.005000000 GHz 2.0050000000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.0050000000 GHz 2.005000000 GHz 2.0050000000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.0050000000 GHz 2.005000000 GHz 2.005000000 GHz 2.0050000000 GHz 2.005000000 GHz 2.00500000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.00500000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.005000000 GHz 2.0050000000 GHz 2.0050000000 GHz 2.0050000000000000000000000000000000000
Star #Re Miso -1.57 -11.6 -21.6 -21.6 -31.6 -41.6 -61.6 -71.6 -31.	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Fost FGaln:Low Madhilt V	Prostation	server (Pri)			24.0 ms (1001 pts) upled M 224 dBm 150 kHz 24 dBm 3300 db 45 gr/d a 4 a 4 a 3300 db 16 gr/d a 4 a 4 a 3300 db 16 gr/d a 4 a 4 a 3300 db 16 gr/d a 4 a 4 a 3300 db 17 gr/d a 4 a 4 a 3300 db 18 gr/d a 4 a 4 a 18 gr/d	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.0000000 HHz 26.00000000 GHz
Apple of the second sec	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Fost FGaln:Low Madhilt V	Prostation	server (Pri)			24.0 ms (1001 pts) upled	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 30.000000 GHz 2.69700000 GHz 2.69700000 GHz 2.69700000 GHz
жес -1.57 -1.57 -1.57 -21.6 -31.6 -31.6 -41.6 -61.6 -71.6 -61.6 -70.0 -70	s BW	1.0 reg Reg Reg Reg Reg Reg Reg Reg R	KHZ natyzzy 5, 5 15.0755 15	43 dB Bm Bm 0000000000000000000000000000000	PRO: Fost FGaln:Low Madhilt V	Prostation	server (Pri)			24.0 ms (1001 pts) upled	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.995000 MHz 2.995000 MHz CF Step 2.995000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 26.0000000 GHz CF Step 2.697000000 GHz CF Step 2.69700000 GHz CF Step 2.697000000 GHz CF Step 2.69700000 GHz CF Step 2.697000000 GHz CF Step 2.69700000 GHz CF Step 2.697000000 GH
Star #Re 100 -1.57 -11.6 -21.6 -31.0 -30.0	s BW	1.0 req Re Re Re Re Re Re Re Re Re Re	KHZ nativer 5 r 15.075 r 15.075 r 15.075 r 8.43 c	43 dB Bm Bm 0000000000000000000000000000000	CHZ PRO: Fost Calnitaw #unitaw #vB	Prostation	201002.01/1 ree Run 10 450	Avg Type Avg Hold		24.0 ms (20.0 10 10 10 10 10 10 10 10 10 10 10 10 10	1001 pts) upled	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.59700000 GHz CF Step 2.597000000 GHz 0 Hz 0 Hz 0 Hz

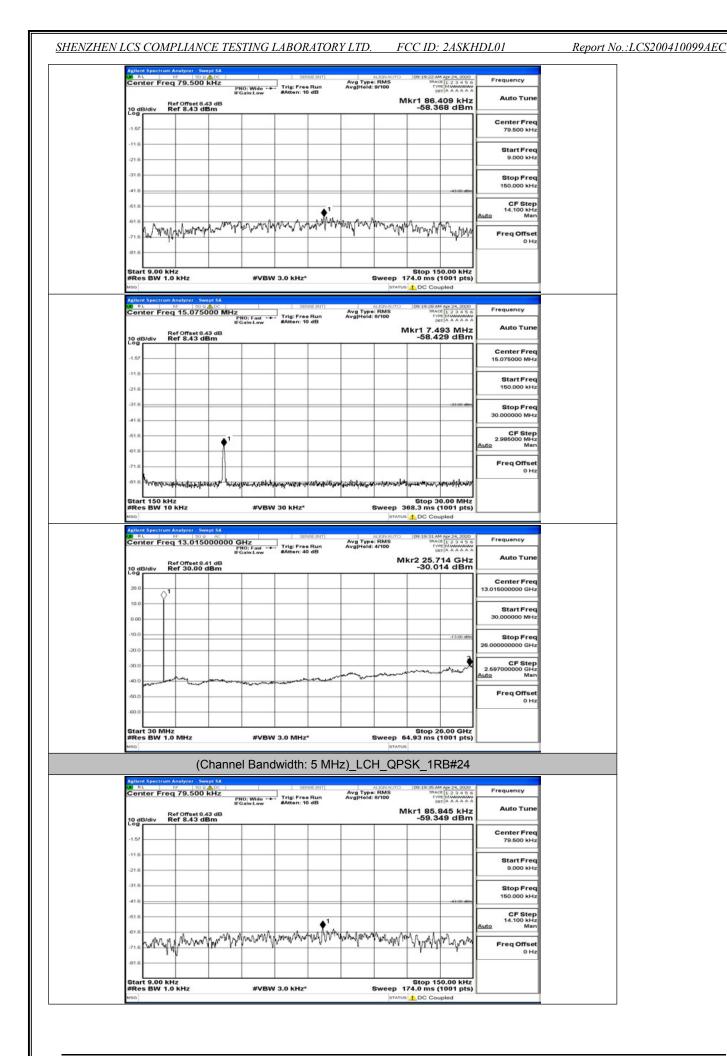
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Report No.: LCS200410099AEC

Channel Bandwidth: 5 MHz



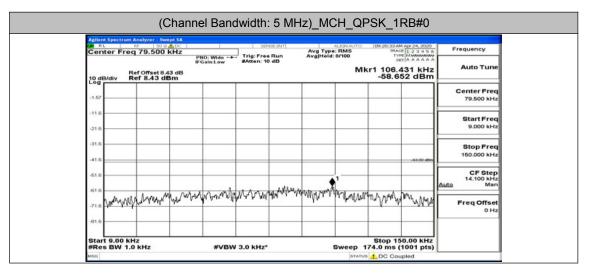
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.	FCC ID: 2ASKHDL01

Auto Tune	Mkr1 150 kHz			#Atten: 10 dB	NO: Fast			
	-60.738 dBm						Ref Offset Ref 8.43	10 dB/div
Center Free 15.075000 MH								-1.57
Start Fred 150.000 kHz								-11.6
Stop Free	-33.00 dBm					_		-31.6
30.000000 MH2								-41.6
2.985000 MHz Auto Mar			_		h			61.6
Freq Offsel 0 Hz	u l articulus a succhet	diamete conte	1	and and the			w. a a a A	-71.6
	Stop 30.00 MHz	eden av Anton Professor	Ash water	a. And And a state of the second	adrive. Aredd	Mandool and down when a		Btart 150
					the second of			
	8.3 ms (1001 pts)	-		30 kHz*	#VBW			#Res BW
	8.3 ms (1001 pts) DC Coupled	-		30 kHz*	#vBw		/ 10 kHz	#Res BW
	DC Coupled	STATUS			#VBW	- Swept SA	10 kHz	#Res BW
Frequency	DC Coupled	ALIGN AUTO	Avg Typ Avg Hold	SENSE INT	Hz	15000000	10 kHz	#Res BW
	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ Avg Hold	SENSEINT		15000000 C	rum Analyzer	#Res BW 150 Aglent Spec R RL Center F
Auto Tune	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ Avg Hole	SENSE INT	Hz	15000000 C	f 10 kHz rom Analyzer RP S Freq 13.01	#Res BW
	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ Avg Heid	SENSE INT	Hz	15000000 C	rum Analyzer	#Res BW 150 Aglent Spec R RL Center F
Auto Tune Center Freq 13.01500000 GHz Start Freq	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ Avg Heid	SENSE INT	Hz	15000000 C	rum Analyzer Treq 13.01 Ref Offset Ref 30.0	#Res BW Applient Spec Rt Center F 10 dB/div
Auto Tune Center Freq 13.016000000 GHz Start Freq 30.000000 MHz Stop Freq	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ Avg Hold	SENSE INT	Hz	15000000 C	rum Analyzer Treq 13.01 Ref Offset Ref 30.0	Addent Spec
Auto Tune	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ AvgHold	SENSE INT	Hz	15000000 C	rum Analyzer Treq 13.01 Ref Offset Ref 30.0	#Res BW Agikani Speci Makani Speci Markeni Speci
Auto Tune Center Freq 13.01600000 GH2 30.000000 MH2 26.00000000 GH2 26.00000000 GH2 26.00000000 GH2	DC Coupled	ALIONAUTO e: RMS 5: 4/100	Avg Typ Avg Holt	SENSE INT	Hz	200 AC	1 10 kHz read Analysis (1) Prog 13.01 Ref 30.0 ↑ ↑ ↑	#Res BW #plant Spec 10 dB/div 20.0 10.0 0.00 10.0 0.00 -0.00 -0.00 -0.00
Auto Tune Center Freq 13.01500000 GH2 Start Freq 30.000000 MH2 26.00000000 GH2 CF Step 2.59700000 GH2	DC Coupled	ALIONAUTO e: RMS 5: 4/100		Server IPT	Hz	200 AC	rum Analyzer Treq 13.01 Ref Offset Ref 30.0	#Res BW #ssa Aption (Special 4) 20.0 10.0 20.0 10.0 -20.0



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